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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

HAGUE et al

Atty. Ref.: 4702-15

Serial No. 10/530,716

TC/A.U.: 1754

Filed: April 8, 2005

Examiner: Unassigned

For: PROCESS FOR THE REMOVAL OF OXYGEN FROM OLEFIN-
CONTAINING PROCESS STREAMS

* * * * *

October 31, 2005

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT

As suggested by 37 C.F.R. 1.97, the undersigned attorney brings to the attention of the Patent and Trademark Office the references listed on the attached form PTO/SB/087a.

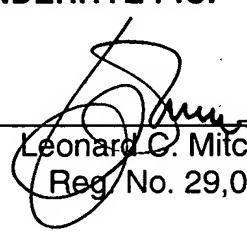
This is not to be construed as a representation that a search has been made or that no better prior art exists, or that a reference is relevant merely because cited.

The Examiner is requested to initial the attached form PTO/SB/08a and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

Respectfully submitted,

NIXON & VANDERHYE P.C.

By: _____


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ATTY. DOCKET NO.

SERIAL NO.

4702-15

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APPLICANT

HAGUE et al

FILING DATE

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April 8, 2005

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(Use several sheets if necessary)

[illegible][illegible]

	Dong, G., et al; "A novel catalyst for CO oxidation at low temperature"; <i>Catalysis Letters</i> , Vol. 58, pp. 37-41 (1999).
	Gardner, S.D., et al; "Catalytic Behavior of Nobel Metal/Reducible Oxide Materials for Low-Temperature CO Oxidation. I. Comparison of Catalyst Performance"; <i>Langmuir</i> , Vol. 7; pp. 2135-2139 (1991).
	Mergler, Y.J., et al; "Comparison of Pt/MnO _x /SiO ₂ and Pt/CoO _x /SiO ₂ Catalysts for the CO Oxidation with O ₂ and the no Reduction with CO; <i>Studies in Surface Science and Catalysis</i> , Vol. 96; pp. 163-172 (1995).

Date Considered

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